

A<sup>1</sup> at an atmospheric temperature of 120°C to produce a heat-shrinkable film having a thickness of 15 μm.

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Please replace the paragraph beginning at page 63, line 10 and ending at page 64, line 1, with the following rewritten paragraph:

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A<sup>2</sup> [T04080-84E960]  
The pellets obtained in Example 1, and pellets prepared by adding the same compounding additive as that used in Example 1 in the same amount to polypropylene (crystallinity: 30%; melting point: 160°C) were used, and a 2-layer type and T-die type film melt extruder composed of 2 resin melt kneading machines each equipped with a screw having a diameter of 65 mm was used to separately feed the respective pellets to the resin melt kneading machines, thereby extruding the pellets into a sheet having a thickness of 150 μm under forming conditions of a molten resin temperature of 230°C and a T-die width of 500 mm. The thus-obtained sheet having the size of 500 mm x 1000 mm x 150 μm was biaxially stretched 2.5 times in a machine direction and 4.0 times in a transverse direction at an atmospheric temperature of 120°C to produce a heat-shrinkable film having a thickness of 15 μm (alicyclic structure-containing polymer layer: 10 μm/polypropylene layer: 5 μm). The results are shown in Tables 1 and 2.

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